

Immunophysiological Significance for Differential Receptor Expression of Melatonin (Mel1aR/Mel1bR), Cytokine(s) (IL-2R/IL-10R/TGF- β R) and Tyrosine Hydroxylase (THR) in Lymphocyte Sub-Population: A Novel Crosstalk between Melatonin and Catecholamines

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Retraction Note

The article entitled “Immunophysiological Significance for Differential Receptor Expression of Melatonin (Mel1aR/Mel1bR), Cytokine(s) (IL-2R/IL-10R/TGF- β R) and Tyrosine Hydroxylase (THR) in Lymphocyte Sub-Population: A Novel Crosstalk between Melatonin and Catecholamines” has been accepted for publication in the Journal of Clinical and Cellular Immunology.

Soon after publication of the paper in the Volume 6 Issue 4, the authors of the paper would like to retract the paper for their personal reasons. Therefore, the journal publisher disowns the paper from the issue 4 of volume 6. Hereafter the content of the paper may not available online in any of the publisher’s websites or related weblinks.